atomic carbon

SETUP SHEET for the Atomic Carbon S2

Driver **Frederic Muñoz**

Track / City **Arendonk, Belgium**

Event **Regional** Date **11/05/2008**

FRONT

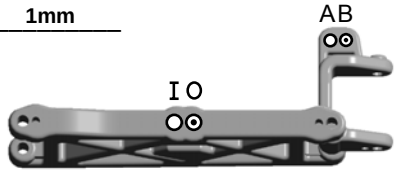
SHOCK MOUNTING & CAMBER LINK





WASHERS **1mm**

CAMBER **1** °



RIDE HEIGHT **A-arms level**

TOE-IN (+) / OUT (-) **+0.5** °

BUMP STEER SPACER **1**



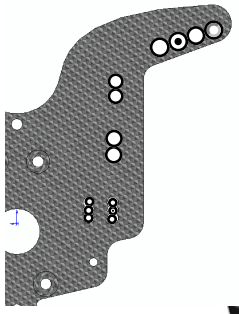
AXLE HEIGHT
- ☐ up
- ☑ middle
- ☐ down

CASTER
- ☐ 20°
- ☐ 25°
- ☑ 30°

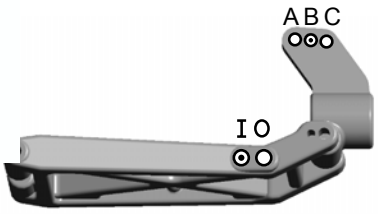
STEERING BLOCK ☑ trailing ☐ inline

REAR

SHOCK MOUNTING & CAMBER LINK



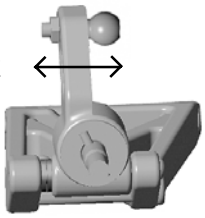
CAMBER **2** °



RIDE HEIGHT **CVD level**

ANTI-SQUAT
- ☐ 0°
- ☐ 1°
- ☐ 2°
- ☐ 3°

WHEELBASE
- ☐ long
- ☑ medium
- ☐ short



ANTI-ROLL BAR
- ☑ none
- ☐ black (soft)
- ☐ sivler (med)
- ☐ gold (heavy)

FRONT SHOCKS

OIL **30** wt

SPRING (color) **Silver**

PISTON # **Orange Losi**

SHAFT ☑ unobtainium ☐ STD

LIMITERS **0**

REAR SHOCKS

OIL **30** wt

SPRING (color) **Red**

PISTON # **Orange Losi**

SHAFT ☑ unobtainium ☐ STD

LIMITERS **0**

FRONT TIRES & WHEELS

FRONT TIRES **Stagger Rib**

INSERTS **None** WHEELS **Proline**

REAR TIRES & WHEELS

REAR TIRES **Schumacher Mini Pin**

INSERTS **Schum Blue** WHEELS **Losi**

TRACTION COMPOUND

RADIO/BATTERIES

RADIO **Super Exzes** SERVO **KO 2123**

ESC **LRP Sphere TC Spec**

DRAG BRAKE **2** INIT BRAKE **2**

BATTERY PLACEMENT ☐ front ☐ mid ☐ rear

BATTERIES **SMC Ener-G 4600**

MOTOR

MOTOR **LRP 6.5**

ROTOR **Sintered, 14mm**

ESC Setup: 2-2-2-2

PINION / SPUR **22** / **81**

OTHER

BODY **Stock Atomic Carbon**

WING **Stock Atomic Carbon**

WING ANGLE ☐ 0° ☑ 3° ☐ 6°

WING POSITION

CONDITIONS

- ☐ smooth
- ☐ bumpy
- ☐ low traction
- ☐ med traction
- ☑ high traction
- ☐ sandy
- ☐ soft dirt
- ☐ grass
- ☐ blue groove
- ☐ clay

- ☐ wet
- ☑ dry
- ☐ dusty
- ☑ other

COMMENTS

Track composition: Astrotruf

Should run 35wt all around, car felt very good like so Incredible car :-)

Result: TQ & 1st position

FOR MORE SETUPS, VISIT www.atomic-carbon.co.uk